

EXPENDITURE UNIT
TARGET ELEMENT
CAPABILITY
PROJECT CODE

NON-ADD TE (2NDARY)
ALTERNATE
FOLD CODE
FOC + 1

ARMY-DEFINED KEY
ARMY-DEFINED KEY
ARMY-DEFINED KEY
ARMY-DEFINED KEY

TITLE:

PROJECT:

FY83 FY84 FY85 FY86 FY87 FY88 FY89

1	RDT&E						
4	OTH PROC						
5	MILCON						
6	O&M						
7	CIV PAY-DH						
8	OTH O&M						
9	TRAVEL						
10	TRANSPORT						
11	UTILITIES						
12	RENTS						
13	COMMS						
14	PEM (DOD)						
15	PEM (COM)						
20	PRIN&REPRO						
21	OTHPUR SER						
22	IDH PAY						
23	EXT R&A CT						
24	EXT AST CT						
25	ICF/E&E						
29	OTHER						
30	OTH SUPP						
32	EQUIPMENT						
33	OTH EXPNS						
35	ARMY PAY						
39	--TOA--						
40	TOT MIL						
42	ARMY OFF						
47	ARMY ENL						
51	TOT CIV						
52	USDH						
53	FNDH						
54	FNIH						
55	--TOT MP--						
56	POSINT PRO						
57	SPT PRO						

EXPENDITURE UNIT
TARGET ELEMENT
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PROJECT CODENON-ADD TE (2NDARY)
ALTERNATE
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FOC + 1ARMY-DEFINED KEY
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(X) TITLE: 2212 ARMY HUMINT

(X) PROJECT: CENTER LANE

		FY83	FY84	FY85	FY86	FY87	FY88	FY89
1	RDT&E							
4	OTH PROC							
5	MILCON							
6	O&M			333	315	416	433	431
7	CIV PAY-DH			66	145	181	190	128
8	OTH O&M			267	167	235	235	233
9	TRAVEL			32	13	29	29	21
10	TRANSPORT							
11	UTILITIES							
12	RENTS			4	14	14	14	14
13	COMMS			1	1	1	1	1
14	PEM(DOD)			2	2	2	2	2
15	PEM(COM)			10	14	14	14	14
20	PRIN&REPRO							
21	OTHPUR SER							
22	IDH PAY							
23	EXT R&A CT							
24	EXT AST CT			200	100	150	150	150
25	ICF/E&E			3	4	5	5	5
29	OTHER			7	8	8	8	8
30	OTH SUPP			5	7	7	7	7
32	EQUIPMENT			3	4	5	5	5
33	OTH EXPS							
35	ARMY PAY			144	288	296	304	304
39	--TOA--			471	603	712	737	735
40	TOT MIL			9	9	10	10	10
42	ARMY OFF			8	8	8	8	8
47	ARMY ENL			1	1	2	2	2
51	TOT CIV			4	5	6	6	6
52	USDH			4	5	6	6	6
53	FNDH			0	0	0	0	0
54	FNIH			0	0	0	0	0
55	--TOT MP--			13	14	16	16	16
56	POSINT PRO							
57	SPT PRO							

P&D = Δ's

CHANGES: "O" CIRCLED

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ALL CIV = 33K PER

DATA RECORD

Y DATA RECORD - FY89 TO FY95

1ST YR = 1/2 AMT

(APPLIES TO EACH
NEW "EE")
ADDED

NON-ADD TE (2NDARY)
ALTERNATE
FOLD CODE
FOC + 1

ARMY-DEFINED KEY
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ARMY-DEFINED KEY

MIL:

OFFICER/WO = \$34 K PER
EM = \$16 K PER

PROJECT:

89

1ST YR = 1/2 AMT

(APPLIES EACH
TIME NEW
'EE' ADDED)

FY91 86 FY92 87 FY93 88 FY94 89 FY95 90

6	O&M	341	348 (332)	353 (342)	353 (370)	353 (426)	(428)
7	CIV PAY-DH	186/96	186 (66)	186 (148)	186 (181)	186 (198)	(198)
8	OTH O&M	155	162 266	167 185	167 242	167 232	230
9	TRAVEL	161 36	201 32	231 22	231 20	231 27	127
10	TRANSPORT						
11	UTILITIES		2	2	2	2	
12	RENTS		12.2	13.7	14	14	14
13	COMMS		1/1	1/1	1/1	1/1	1/1
14	PEM(DOD)		1.2	1.2	2	2	2
15	PEM(COM)		3.4	10	14	14	14
20	PRIN&REPRO						
21	OTHPUR SER						
22	IDH PAY						
23	EXT R&A CT						
24	EXT AST CT	125/125	125/100	125/125	125/125	125/150	1150
25	ICF/E&E						
29	OTHER	5.6	8.2	10	10	10	10
30	OTH SUPP	514.5	64.2	717	717	717	17
32	EQUIPMENT	613.6	83.0	914	915	915	15
33	OTH EXP'S						
35	ARMY PAY	301/120	304/127	303/288	302/296	302/304	304
39	--TOA--	642	652/176	656 (65)	655 (649)	655 (734)	(732)
40	TOT MIL	10/6	10/9	10/10	10/10	10/10	10
42	ARMY OFF	81/9	518/19	81/9	81/9 (8)	81/9 (8)	(8)
47	ARMY ENL	1/1	1/1	1/1	1/1 (2)	1/2	2
51	TOT CIV	6/4	6/4	6	6	6	0
52	USDH	6/4	6/4	6	6	6	6
53	FNDH						
54	FNIH						
55	--TOT MP--	16/10	16/13	16/16	16/16	16/16	16
56	POSINT PRO						
57	SPT PRO						

BLACK = PENCIL = DATA FM FY 82-FY88 SUBMISSION

BLUE FM = FY 84-FY 85 COB

RED = PROJECTION THRU FY 89

GREEN = PROJECTION

OFFICE 12 = 33K

EM = 16K

CIV (Admin) = 15

CIV (Ops) = 33

06 = 07+08

14/15 = PURCH EQUIP MAINT

08 = $\Sigma (09 \rightarrow 33)$

09 = TDY & PCS (MIL & CIV)

13 = COMM

32 = NOT MAJ EQUIP

36 = 06 + 35

ESTL TRAVEL COST (\$1000 WK) (INCL TRAVEL & TDY)

SAN FRANCISCO	\$ <u>1000/WK</u>	(3 OR <u>MORE DAY</u> = 1 WK)
FT HUACHUCA		
CHICAGO	\$ <u>500/WK</u>	
NEW YORK		
ST LOUIS		
CHARLOTTESVILLE		

US CIVILIAN = \$ 33 K / YEAR REGARDLESS OF GRADE

MILITARY :

OFFICE/WO = \$ 34 K VR
EM = \$ 16 K VR

NOTE : FIRST YEAR COST FOR ANYONE IS $\frac{1}{2}$ ANNUAL COST

TDV'S

	<u>86</u>	<u>87</u> <u>16</u>	<u>88</u> <u>16</u>	<u>89</u> <u>16</u>	<u>ESL</u>
RV					$1 \times RV = 8K$
ANAL		2			$1 \times ANAL = 2K$
INTERVIEWER			2		
MGR	2	1	1	1	$1 \times MGR = 2K$
OPS OFFICER	2 4 $\frac{+9}{13}$	1 20 $\frac{+9}{29}$	1 20 $\frac{+9}{29}$	1 18 $\frac{+9}{27}$	

CONFERENCES :

$$\begin{array}{lll}
 \text{CHICAGO / NY / ST LOUIS :} & & \text{3/DAY} \\
 \frac{1}{2}K & \frac{1}{2}K & \frac{1}{2}K \\
 & & = \frac{1}{2}K \times 4 \text{ QTR} = 5K
 \end{array}$$

$$\text{FT HUACHUCA} \quad 1K/VISIT \times 4 \text{ YR} = 4K$$

EXTERNAL ASST CONTRACTS

TRAINING :

	FY 86 PEO/COST*	FY 87 PEO/COST	FY 88 PEO/COST	FY 89 PEO/COST
RV	Ø	2 /\$75K	2 /75K	2 /\$75K
ANAL	Ø	1 5K	Ø	Ø
INTERVIEWED	Ø	Ø	1 5K	
	—	—	—	—
		\$80K	\$80K	\$75K

* COST BASED UPON FY 83 SRL COSTS (EST FOR FUTURE)

AUDIO ANAL EST \$65 K PER PERSON CALIBRATED

FY 86 → FY 89

- AUDIO ANALYSIS W/ OTHER INDIVIDUALS
- OTHER COLLECTION TECHNIQUES

PK

DOWSING

- IMPROVED RV TECHNIQUES (CONTRACTOR OTHER THAN SRL)

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 C 33 K GRADE FV 85
 REND of 1-4 USE 1/2 RATE

US CIV (OVERT INSCOM)
33 K per CIV / per VR

MIL

OFF - 34 K per yr
 EM - 16 K

1/2 FOR FIRST
 YEAR

TRAVEL COST

SF = 1K/wk (3 or move)

FT H = 1 (3 or more)

CHL = 1/2

N.L = 1/2

S.L = 1/2

CHAR = 1/2



TDY / SRL cont

	<u>86</u>	<u>87</u>	<u>88</u>	<u>89</u>	
RV	1 37 1/2	1 37 1/2	2 75	2 12	1 RV = 8 K
ANAL	1 5				1 ANAL = 2 K
INTER				1 5	1 MGR = 2 K
MGR	1				
OPS OFF			1		
	12	8	17	17	

TDY \Rightarrow CHL / NY / STL = 3 QTR
 $\frac{1}{2} \frac{1}{2} \frac{1}{2} = 1 \frac{1}{2} \times 4 = 5 K$

CHAR = 1K / yr

~~ITEM~~ ITEM
GPOF PDM 15

(86) - GRAPHIC TER (RENT) + 500 mo
 STD TER \$ 300 mo
 GRAPHIC PRINTER 400 mo
 OCIL 300 mo

$$\frac{1500 \text{ mo}}{1200} = * 18 K$$

EXTERNAL ASST CONTRACTS

	86	87	88	89	
RV	1 5 1/2	1 37 1/2	2 75	2 75	BASED UPON FY 84 SRI COSTS / EN FOR FUTURE
ANAL	1 5				
INTER					
	<u>42 1/2</u>	<u>37 1/2</u>	<u>75</u>	<u>80</u>	

- AUDIO ANAL = 65 K per ^{1st} IND CALIBRATED | FY 83 | FY 85 ^{65K}
- IDENT PED : 1125 FY 83 H 100 K FY 84

86 → 89

- AUDIO ANAL W/ OTHER IND
- OTHER COLLECTION TECH :

PK

DOWSING

PEOPLE

FY	83	84	85	86	87	88	89	
MGR	X	X	X	(X)	X	X	X	
SECRY	X CIV	X T	X T	X T	X	X	X	
CLK	X CIV	X T	X T	X T	X	X	X	
SPS OFF	CIV	(X)	X	X	X	(X) ^{CIV} _{SOB}	X	
SR INTER	X F	X	X	X ⁽¹⁾		X	X	
INTER			(X)	X	X	X	(X)	
SR RV	X J	X	X	X	(X)	X	X	
RV	X T	X	(X)	X	X	X	(X)	
RV	(X) ⁽³⁾	X	X	X	(X) ⁽²⁾	X		
RV	(X)	X	X	X	(X)	X		
RV		(X)	X	X	X	(X)		
RV CIV			(X)	X	X	X		
R ANAL	CIV	(X) T	X T	X T	^{SOB} _{CIV} X	(X)	X	
ANAL		(X)	X	X	X	X	X	
ANAL			(X)	X	X	X	X	
CLK CIV	4	4	5	(X) T	X	X	X	
O/W/E	6 3/1/0 C	10 4/1/1 2	13 7/1/1 4	16 8/1/1 6	16 8/1/1 0	16 8/1/1 0	16 8/1/1 0	

PROJECT OFFICERS.

PROJECT ANALYSTS.

(1) C & GSC & RETURN

(2) POTENTIAL RETURNEE

(3) EXPECTED RETURNEE

T = TERMINALS

G = GRAPHIC

O = OCR

ITEM 29

FY 85

\$ 2 K CONF FEES

\$ 1 K SVC CONTR (WANG[^] SOFTWARE) ASST

\$ 4 K REIMBURSEABLE SVC'S (ENGR'S)

~~\$ 2 K SVC CONTR (MONROE)~~

\$ 9 K

7

ITEM 30

FY 85

\$ 2 K WANG[^] WORD^{WORD} PROC^{PROC.} SPLY

3 K PAST HISTORY

5 K

~~SECRET~~

INITIALIZING PAPER

ESTABLISH A NEW INTELLIGENCE COLLECTION PROGRAM¹ (FY 85
 8 OFFICERS, 1 ENLISTED, 4 DHUS)

DESCRIPTION

1ST PURPOSE:

IMPORTANT

(S/CL-1/NOFORN) ~~DESCRIPTION:~~ Collect information of intelligence interest using remote viewing, an aspect of parapsychology, as the collection technique. Remote viewing enables the individual to collect and report information of intelligence interest with out regard to time, location or efforts to deny the information to the collector. Collection by remote viewing is accomplished with no known risk of detection.) NEED NO PED & WHAT THEY WILL
DO

(S/CL-1/NOFORN) Establish an organization to PROJECT COLLECT INFO manage the remote viewing collection program. (FY 85: PROJECT MANAGER, 1 CLERICAL PERSONNEL)

(FY 85 8 OFFICERS, 1 ENLISTED, 4 DHUS)
PROJECT MANAGER
 (FY 85, 1 OPS OFFICER, 6 PROJECT OFFICERS, 2 PROJECT ANALYSTS, 2 CLERICAL PERSONNEL)

CENTER LANE

~~SECRET~~

~~SECRET~~

JUSTIFICATION (Continued)

(S/CL-1/NOFORN) Establish a self-sustaining organization which is capable of:

Managing the remote viewing collection effort.

Identifying and recruiting people capable of being trained to remote view.

Identify civilian institutions or organizations with the capability to teach remote viewing technology to intelligence personnel.

Continuing contractor training with an in-house training program.

Provide preliminary analysis of information collected through remote viewing to the project requestor.

Maintain and awareness of the activities of colleges, universities and other private institutions involved in research or other parapsychological activities.

CENTER LANE

~~SECRET~~

~~SECRET~~

JUSTIFICATION

(S/CL-3/NOFORN) Collection by remote viewing enables US Army and other authorized intelligence agencies to penetrate inaccessible targets and collect intelligence information on the following:

Tactical and strategic, conventional and nuclear weapons system within their secure locations.

Technical developments concerning armor, anti-armor, and chemical and biological research within their secure locations.

Foreign intelligence collection directed against US targets.

(S/CL-3/NOFORN) Collection by remote viewing also provides cuing information to enable targeting of other intelligence collection systems.

CENTER LANE~~SECRET~~

PERSONNEL APPROVED FOR RELEASE 2000/08/08 CIA RDP96-00788R001600470001-4
INTERVIEW PROGRAM

* * INTERVIEW PROGRAM ... (WE LOOK)

(LIMITED AUDIENCE) ~~TEST~~ INTRODUCTION

(MILPERCENT PROB) TEST.... / SCORING.... (FIND OUT MORE) FM DICK.

(MOST SECURE) BRIEF - POTENTIAL'S FOR PROG.

(TIME CONSUMING) RECRUIT

TEST, INTERVIEW GET ASSL "OPD" (INSCOM) (MILPERCENT) SPTD POSITIONS. / GREAT SKILLS

(HOW TO GET THEM TO DO/MOW?)

* * MILPERCENT READ WHO ON: LOOKS (HEAD HUNTER GROUP)

(SECURITY) WHO (TYPE PEO) LOOKING FOR

(PERSONNEL DOES PER ... BUSY) BRIEF ON PROGRAM.

(ASSL EASED) ... PERSONALITY PROFILE

(NOT AS REACTIVE) ... NON CYCLIC REQUIREMENT
THEY SCREEN, WE INTERVIEW, SELECT

* * "OLD BOY NET"

(IN-BREEDING)

(LESS APPROVED) APPROVED FOR RELEASE 2000/08/08 : CIA-RDP96-00788R001600470001-4

CH	X	X	X	X	X
* OPS OFF	VACANT (JUL 81)	VACANT	VACANT	VACANT	HOPE TO FILL JAN 82
TNG OFF	VACANT (AUG 81)				MAR 82 FILL
TNG NCO	VACANT				
ANALYST	X	X	X	X	X
ANALYST	X	(GRAD X AUG 81)	(X)	(X)	(X)
ANALYST	VACANT (JUN 81)	(GRAD X AUG 81)	(X)	(X)	(X)
* SECTY	X	X	X	X	X
* TYP.	VACANT (AUG 81)				
<u>(ACTIVE)</u>					
* ANAL (P.T.)	X	X	X	X	X
* ANAL (P.T.)		X	X	X	X

TRAINING : (IN-HOUSE)

HOW BEGUN ... (HOW SOON) (HOW LONG)

READ / TEXT ?

HANDS ON ?

PROTOCOL / SOP

TGT SELECTION ...

TGT STORAGE ...

HOW MEASURE PROGRESS

HOW DETERMINE IF PED. "WON'T CUT IT"

CRITICAL FACTORS ...

WHEN IS INDL READY FOR "LIVE" WORK

(COMMERCIAL FIRMS)

* HOW PICK SCHOOL / COURSE
HOW SELECT WHO GOES ...

ADMIN ...

REGISTER FOR SCHOOL / COURSE
PAY FEES ...

RECONCILE TRIP W/ FINANCIAL PED
TRIP REPORT W/ EVALUATION OF
SCHOOL / COURSE

⇒ CONCERN :

Ⓐ TRAINING :

INTERVIEWERS

SUBJECTS

Ⓑ SCOPE OF OUR MISSION : (CHARTER)

WHAT IS IT WE ARE TO DO

WHO IS IT WE WORK FOR

Ⓒ PERM. RECORDS OF OUR EXISTENCE.

HOW ARE WE TASKED...

↓ RATING SCHEME

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NEW INITIATIVE

EC _____ EU _____ Project Code & Title _____ FOC _____

DESCRIPTION:

- 0 Brief description suitable for budget forecast.
- 0 Specifically answers "what do dollars buy?" (all years).
- 0 Briefly answers:
 - "What is it for?"
 - "Why is it important?"

JUSTIFICATION:

- 0 This section expands on DESCRIPTION.
 - Does not repeat anything in DESCRIPTION section.
- 0 Additional details on:
 - "What is it for?"
 - What capability enhancement does it buy?"
 - "Why is it important?"
- 0 Answers:
 - "What is the requirement or shortfall addressed?"
 - "What is the current capability against the requirement?"
 - These are not regurgitations of NITs, KIRs, PM guidance, or other chapters and verse, but an honest statement of the problem, current capability, and shortfalls.
- 0 Concludes with:
 - "So what?"
 - This is a reclama - what happens if this initiative is not funded.

(GDIPP Format 10)

Enc 12

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(CLASSIFICATION)

STANDARD CONTRACT FORMAT

ACTIVITY: _____

CONTRACT EFFORT SINCE: _____

EXPENDITURE UNIT #/TITLE: _____

CONTRACT TITLE/SUBJECT: _____

DESCRIPTION OF CONTRACT: _____

IMPACT IF NOT FUNDED: _____

	FY1983	FY1984	FY1985	FY1986	FY1987	FY1988	APPN
BASE							
\$/Manyears							

ONGOING INITIATIVE
\$/Manyears

NEW INITIATIVE(S)
\$/Manyears

(CLASSIFICATION)

(GDPF FORMAT 13)

THINGS TO DO

ACCESS CLASSIC CODES :

OUR (OPSEL)

THEIR (COLLECTION)

ACCESS CLASSIC PLANS :

- + IDENTI ACTY'S AT SECURE LOCATIONS
- + ACCESS SPECIFIC WPNS SYS. AT SECURE LOCATIONS
- INC ANT OF DATA OBTAINED FM EACH TGT
- CAN "NOISE", "BLOCKING" BE INTRODUCED AGAINST RV
- CAN RV BE DETECTED

DESCR:

(AI) * COLLECT INTELLIGENCE INFORMATION^{*} FROM R.V.
AN ASPECT OF PARA

OBTAINED VIA

* MAINTAIN AWARENESS OF "STATE-OF-THE-ART" CAPABILITY TO UTILIZE [PARA] FOR INTELLIGENCE PURPOSES.
↓
T2,

* SUPPORT ARMY & OTHER AUTH NAT. INTL
TASKERS DECL MAKERS BY (AI)

* ONLY (KNOWN) ^{DOD} ACTIVE^{*} COLLECTOR OF INTL
ESTAB A self ^{sustaining} UTILIZING RV (PARA) [MAINTAIN, DEV, BUILD
DEV TDA organ: DEV. CAPA TO IDEN PEO W/ RV POTENTIAL
• IDEN. TRAINING SOURCES
• DEV IN-HSE CAPA TO ^{continue} TEST CONTRACTOR TNG
• DEV IN-HSE ANALYTIC CAPA (INTER FACE ANALYST)
ESTAB MGT TO CFC THE ACTY

JUSTL:
COLL INTL

* PENETRATE, ^{SELECTED INTL TGT} & REPORT^{*} ON INTL TGT NOT
ACCESSIBLE TO ANY OTHER INTL COLLECTOR

* PENETRATE & REPORT: PROVIDING INFORMATION
TO CUE OTHER (TRADITIONAL) INTL COLLECTOR

* PROVIDE INFO CONCERNING^{*} FOREIGN
INTL COLLECTION IN U.S. ^{POTENTIAL}

* ASSIST IN PROVIDING OPSEC SPT TO
U.S. FACILITIES OVERSEAS.

* ASSIST IN DETERMINING NEW Sov.
TECHNOLOGY

- * COLLECTION BY REMOTE VIEWING ENABLES US ARMY & INTEL AGENCIES OTHER AUTH (SPONSORS) (NOT REQUESTORS) TO PENETRATE INACCESSIBLE TGT'S (GOT, OBTAIN INTEL INFO ON TACTICAL, STRATEGIC & CONVENTIONAL WEAPONS SYS) & RADIATION & NUC. [NUC ~~INFO~~]
- ANALYSIS (WEAPON SYSTEMS) WITHIN SECURE LOCATIONS. (COLL OBTAIN INTEL INFO)
- (ACCESS & REPORT) ON FOREIGN TECHNICAL DEVELOPMENTS WITHIN SECURE LOCATIONS [ARMOR / ANTI-ARMOR] (CHEM / BIO)
- (ACCESS & REPORT) ON (RECORDED) FOREIGN COLLECTION AGAINST US TARGETS (COLL OBTAIN INTEL INFO) (RECORDED) INTELLIGENCE
- COLLECT INTEL INFO (TO ALLOW) SWING OF OTHER INTEL COLLECTION SYS.'S [OPSEC]

* ESTABLISH A SELF-SUSTAINING ORGANIZATION WHICH IS CAPABLE OF:

- MANAGING THE REMOTE VIEWING COLLECTION EFFORT
- IDENTIFY & RECRUIT R.V. PERSONNEL
- IDENTIFY, CIVILIAN ~~STAFF~~ INSTITUTIONS / ORGANIZATIONS WITH CAPABILITY TO TRANSFER R.V. TECHNOLOGY TO INTEL. PERSONNEL
- CONTINUE CONTRACTOR TRAINING WITH AN IN-HOUSE TRAINING PROGRAM
- PROVIDE 'PRELIMINARY' ANALYSIS OF INFO COLLECTED BY RV PRIOR TO RELEASE TO (CUSTOMER) (REQUESTOR)

THE ACTIVITIES OF ~~SECRET AGENT~~

- (MONITOR) (MAINTAIN) AN AWARENESS OF RESEARCH ^{UNDERWAY & OF} [BEING CONDUCTED] BY COLLEGES, UNIVERSITIES AND OTHER ^{PRIVATE} INSTITUTIONS ^{INVOLVED} ENGAGED IN RESEARCH OR OTHER PARA PSYCHOLOGY. ^{ACTIVITIES} RESEARCH.

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ROUTING AND TRANSMITTAL SLIP

TO: (Name, office symbol, room number, building, Agency/Post)	Initials	Date
1.		
2.		
3.		
4.		
5.		
Action	File	Note and Return
Approval	For Clearance	Per Conversation
As Requested	For Correction	Prepare Reply
Circulate	For Your Information	See Me
Comment	Investigate	Signature
Coordination	Justify	

REMARKS

EC = 2212 Army OVERT HUMINT

EU = 213

PROJECT NO. = 7191

TYPE CONT

~~DATA ENTRY SPT~~

→ OEM EXTERNAL REA

DO NOT use this form as a RECORD of approvals, concurrences, disposals,
clearances, and similar actions

FROM: (Name, org. symbol, Agency/Post)	Room No.—Bldg.
	Phone No.

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PERSONNEL PROJECTION

SPACES	FY 83	FY 84	FY 85	FY 86	FY 87	FY 88	FY 89
MGR	X	X	X	(X)	X	X	X
SECTY	X	X	X	X	X	X	X
CLK	X	X	X	X	X	X	X
OPS OFF		X	X	X	X	(X)	X
SR INTER	X	X	X	X		X	X
INTER			(X)	X	X	X	(X)
SR RV	X	X	X	X	(X)	X	X
RV	X	X	(X)	X	X	X	(X)
RV		X	X	X	X	(X)	X
RV		(X)	X	X	X	(X)	X
RV			(X)	X	X	X	(X)
SR ANAL		(X)	X	X	X	(X)	X
ANAL			(X)	X	X	X	X
ANAL				(X)	X	X	X
CLK				(X)	X	X	X
TOTAL	6	10	13	16	16	16	16

(1) C&GSC and return
 (2) Potential returnee
 (3) Expected returnee

FY 85

1 • TRAIN 2 NEW REMOTE VIEWERS
3. • TRAIN 1 NEW ANALYST
2 • TRAIN 1 NEW INTERVIEWER

THAT ASPECT OF PARM KNOWN AS
DESC₁ TRAIN INTELLIGENCE PERSONNEL TO ~~REMOTE VIEW~~
~~INFO~~ * UTILIZE CRV (TECHNOLOGY) TO ~~COLLECT~~ INTELLIGENCE.
(RV)

DESC₂ TRAIN INTELL PETL TO DIRECT, "PERSONNEL UTILIZING
CRV, TO COLLECT ^{INFO} _{ONLY} ^{COLLECTING INFO} _{INFO OF INTR INTERV} _{AT THE SPECIFIC}
TARGET.

DESC₃ TRAIN INTELLIGENCE PERSONNEL TO ~~ANALYZE~~ DATA
GAINED VIA ^{RV} CRV COLLECTION.

IMPACT₁ : ^{FUTURE} COLLECTION OF INTR ^{INFO} ~~VIA CRV~~ WILL ^{CEASE} ~~END~~

IMPACT₂ : UTILIZATION OF "CRV COLLECTION TECHNIQUE" WILL BE MARGINAL.

IMPACT₃ : VALUE OF INFORMATION COLLECTED VIA CRV TECHNIQUE IS
^{LESSENED} (RESTRICTED) IF IT IS NOT SUBJECT TO ANALYSIS BY AN
INDIVIDUAL FAMILIAR WITH THE COLLECTION METHOD

- COLLECT INTEL :
- MONITOR WHAT'S HAPPENING IN U.S.
 - * DETERMINE IF (OPSEC) SECURITY IS LOOSE
- LOCATE 2D CONTRACTOR
- TRAINING
 - * CURRENT vs CRV
 - * DETERMINE IF ANOTHER METHOD IS BETTER
 - * ~~TRY~~ TRY OTHER TECHNIQUES
 - DOWSING
- * • STRENGTHEN CURR CAPA. :
- * • BUILD FOUNDATION FOR FUTURE :
 - \$, SPACES, ^{FORMAL} MISSION, SECURITY, TRAINING PROCEDURE (TASKING)(EVALUATION)

- FIRST YEAR OF EA PERSON IS 1/2 RATE
(A's w/EA submission for mil)
(CIV PRETTY STABLE)
- COSTING FIGURE w/ PAY A
- WHAT IF NOT FUNDED "NEW INIT PAGE"
- ^{This} CONTRACT w/ CIVILIAN FIRM(S) TO PROVIDE
- ? CONTRACT CURR FUNDED w/ S.1A FUNDS.

QUES:

CONTRACT IN FY 87 (NOT IN GDIP) - DO I
ENTER

NEED:

EXPENDITURE UNIT #/TITLE

ACTIVITY

CONTRACT TITLE / SUBJECT

↓
CURR CONTRACT TITLE